

IMMERSION TEMPERATURE SENSORS (WITHOUT POCKET)

SIH 010 - SIR 010 - STH 001



APPLICATION

Measure the temperature of the circulating fluid in a pipe by means of a sensor housed in a brass sheath immersed in a threaded pocket insert in the pipe.

Features

- Shock-proof plastic case: 45 x 80 x 35; Protection: IP54; Cable entry gland: PG11.
 - Brass or stainless steel well: 1/2" x 80 mm (*); Sensor pocket: Ø 7 x 68 mm.
- (*) Length shown includes 15 mm threading.

Code	Description	Application range	Sensing element	Data Sheet
SIH 010	Immersion sensor with brass pocket	0 ... 99 °C	NTC 10 kΩ	N 140
SIH 010/Inox	Immersion sensor with stainless steel pocket	0 ... 99 °C	NTC 10 kΩ	N 140
SIR 010	Direct immersion rapid sensor	0 ... 99 °C	NTC 10 kΩ	N 140
STH 001	Immersion high temperature sensor	0 ... 300 °C	Pt 1 kΩ	N 140

ACCESSORY

Code	Description
APV 100	Accessorio per adattamento a pozzetti Coster vecchi